

L Number	Hits	Search Text	DB	Time stamp
1	28794	(optimiz\$5 code adj5 (motion hoist\$3) (expression adj elimination) induction transform\$3) near5 (source near10 code code program array address near5 expression address\$3)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/09 14:24
3	790	717/144.ccls. 717/151.ccls. 717/155.ccls. 717/156.ccls. 717/159.ccls. 717/160.ccls. 717/161.ccls.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/09 14:24
2	228	((((optimiz\$5 code adj5 (motion hoist\$3) (expression adj elimination) induction transform\$3) near5 (source near10 code code program array address near5 expression address\$3)) and (flow adj graph)) and array) and (cost price)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/09 14:24
-	1688	flow adj graph	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/09 10:43
-	498	((optimiz\$5 code adj5 (motion hoist\$3) (expression adj elimination) induction transform\$3) near5 (source near10 code code program array address near5 expression address\$3)) and (flow adj graph)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 09:57
-	4945	((optimiz\$5 code adj5 (motion hoist\$3) (expression adj elimination) induction transform\$3) near5 (source near10 code code program array address near5 expression address\$3)) and graph	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 08:29
-	303	((((optimiz\$5 code adj5 (motion hoist\$3) (expression adj elimination) induction transform\$3) near5 (source near10 code code program array address near5 expression address\$3)) and (flow adj graph)) and array	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 10:41
-	10	((((optimiz\$5 code adj5 (motion hoist\$3) (expression adj elimination) induction transform\$3) near5 (source near10 code code program array address near5 expression address\$3)) and (flow adj graph)) and array) and ((cost price) adj5 graph)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 10:36
-	17	((((optimiz\$5 code adj5 (motion hoist\$3) (expression adj elimination) induction transform\$3) near5 (source near10 code code program array address near5 expression address\$3)) and (flow adj graph)) and array) and ((cost price) near5 graph)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 10:36
-	197	((((optimiz\$5 code adj5 (motion hoist\$3) (expression adj elimination) induction transform\$3) near5 (source near10 code code program array address near5 expression address\$3)) and (flow adj graph)) and linear	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/08 10:41
-	8	("5999736" "6449747" "5790866" "4642765" "4802091" "5577253" "5586020" "6286135").pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/09 10:31
-	6	address and (("5999736" "6449747" "5790866" "4642765" "4802091" "5577253" "5586020" "6286135").pn.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/09 10:17
-	3	(address and array and (("5999736" "6449747" "5790866" "4642765" "4802091" "5577253" "5586020" "6286135").pn.) and code and linear) and factor	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/09 10:02
-	3	((address and array and (("5999736" "6449747" "5790866" "4642765" "4802091" "5577253" "5586020" "6286135").pn.) and code and linear) and factor) and scope	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/09 14:24
-	4	address and array and (("5999736" "6449747" "5790866" "4642765" "4802091" "5577253" "5586020" "6286135").pn.) and code and linear	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/09 10:17

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-	5	address and array and (("5999736" "6449747" "5790866" "4642765" "4802091" "5577253" "5586020" "6286135").pn.)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/09 10:17
-	4	(address and (("5999736" "6449747" "5790866" "4642765" "4802091" "5577253" "5586020" "6286135").pn.)) and scope and array and code and linear	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/09 10:18
-	478	(717/144.ccls. 717/151.ccls. 717/155.ccls. 717/156.ccls. 717/159.ccls. 717/160.ccls. 717/161.ccls.) and address\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/14 13:05
-	5	("5613117" "5491823" "5836014" "5586020" "5577253").pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/14 14:53
-	1	"shared data flow graph"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/22 08:40
-	2	shar\$2 near10 (data flow) near5 graph same select	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/22 09:03
-	1	5577253.pn. and (strentgh reduction common sub expression)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/22 11:20
-	0	code adj motion near5 scope near5 conditional	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/22 12:42
-	5	code adj motion near5 conditional	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/22 12:52
-	4	code adj motion near5 range near5 analysis	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/23 08:48
-	108	shared adj5 graph	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/26 14:15
-	1699	code adj (motion hoist optimiz\$5)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/26 14:16
-	1538	(code adj (motion hoist optimiz\$5)) and only	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/26 14:16
-	579	((code adj (motion hoist optimiz\$5)) and only) and factor	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/26 14:17
-	403	((((code adj (motion hoist optimiz\$5)) and only) and factor) and range	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/26 14:19
-	146	(code adj (motion hoist optimiz\$5)) near10 (range overlap\$4 expression common factor equal sum cost)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/01/26 14:26

-	1	5577253.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/09 10:45
-	1	(optimiz\$5 near5 (nonlinear (non no\$1) adj linear (second 2nd third 3rd) near3 degree)) near5 (function expression equation) near5 (source adj code code)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/09 10:54
-	1	20020100031.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/09 10:59